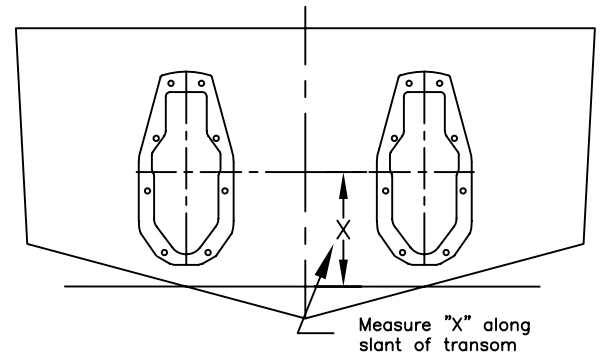
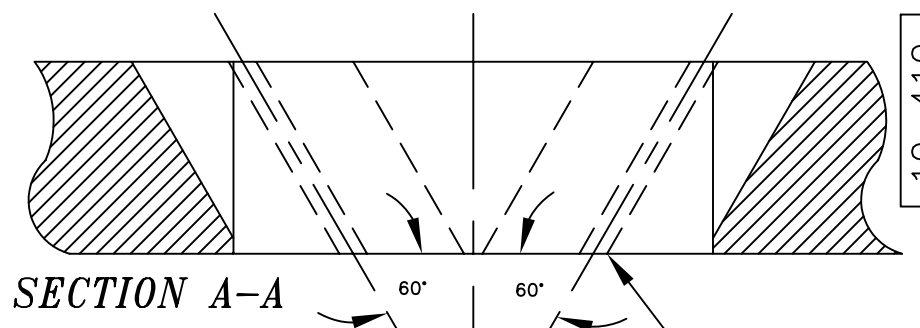
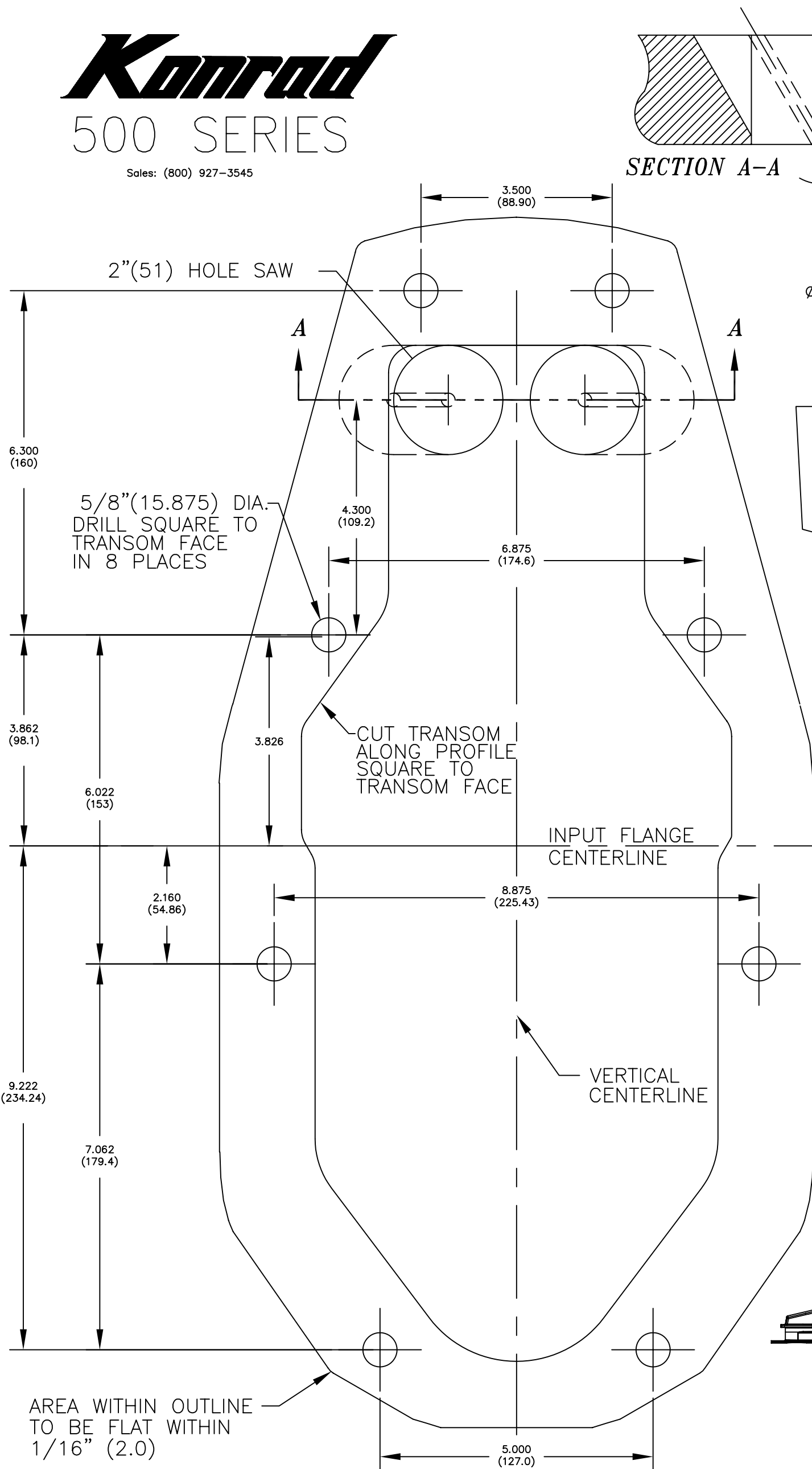


Konrad

500 SERIES

Sales: (800) 927-3545

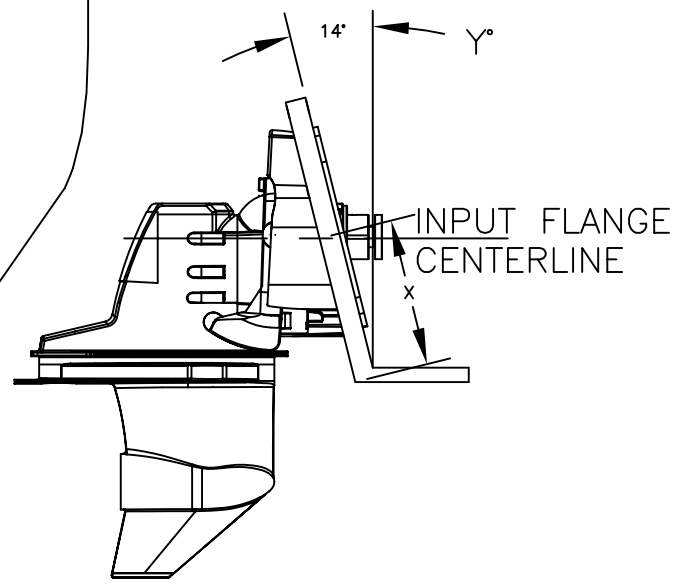
REVISED 7/02 10-410



IMPORTANT: The following instructions will provide a stern drive unit mounting location that is suitable for most boats. Best mounting location for a particular boat, however, can be determined only by testing.

1. Below 25 m.p.h.: Subtract 1/2 inch (13mm) from "X" dimension shown.
2. Heavy duty applications: Subtract 1 inch (25mm) from "X" Dimension shown.
3. All other applications: Use "X" dimension shown.

IMPORTANT: Damage to Konrad products caused by too high of an installed height will not be covered by Konrad warranty.



520 "X" DIMENSION

1. Typical transom distance is 15.5" (393.7) @ 14°
2. Measure the transom angle Y as displayed in the above drawing.
3. Fold the bottom of this sheet along the line listing the correct distance.
4. Cut the sheet using the fold as a guide.
5. Tape this sheet to the aft side of the transom with the bottom cut edge of this sheet aligned to the bottom of the transom.

13.0"	(330.2)
13.5"	(342.9)
14.0"	(355.6)
14.5"	(368.3)
15.0"	(381.0)
15.5"	(393.7)
16.0"	(406.4)
16.5"	(419.1)

540/560 "X" DIMENSION

1. Typical transom distance is 14.5" (368.3) @ 14°
2. Measure the transom angle Y as displayed in the above drawing.
3. Fold the bottom of this sheet along the line listing the correct distance.
4. Cut the sheet using the fold as a guide.
5. Tape this sheet to the aft side of the transom with the bottom cut edge of this sheet aligned to the bottom of the transom.